

Fig. 1

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16/019065

1 >PIR2:T00026 brain-specific angiogenesis inhibitor 1 - human
Length = 1584

Score = 518 (182.3 bits), Expect = 4.9e-46, P = 4.9e-46
Identities = 92/197 (46%), Positives = 117/197 (59%)

Query: 589 QWSAWRACSVTCGKGIQKRSRLCNQPLPANGGKPCQGS DLEMRNCQNKPCPV 640
+WS W CS TCG+G Q R+R C . + ++ C G E R C N CPV
Sbjct: 359 EWSPWSVCSSTCGEGWQTRTRFC---VSSSYSTQCSGPLREQRLCNSAVCPV 408

Query: 641 DGSWSEWSLWEECTRSCGRGNQTRTRTCNNPSVQHGGRPCEGNAVEIIMCNIR 693
G+W EWS W C+ +CGRG +.RTRTC P Q GG PCEG + CNI
Sbjct: 409 HGAWDEWSPWSLCSSTCGRGFRDRTTRTCRPP--QFGGNPCEGPEKQTKFCNIA 459

Query: 694 PCP---VHGAWSAWQPWGTCSESCGKGTQTRARLCNNPPPAFGGSYCDGAETQ 743
CP V G W+ W W CS SC +G Q R R CN P ++GG+ C G +
Sbjct: 460 LCPGRAVDGNWNEWSSWSACSASCSQGRQQRTRCNGP--SYGGAECQGHWVE 510

Query: 744 MQVCNERNCPIHGKWATWASWSACSVSCGGGARQRTRGCS DP 785
+ C + CP+ GKW WASW +CSV+CG G+++R R CS P
Sbjct: 511 TRDCFLQQCPVDGKWQAWASWGSCSVTCGAGSQRRERVCSGP 552

Fig._2

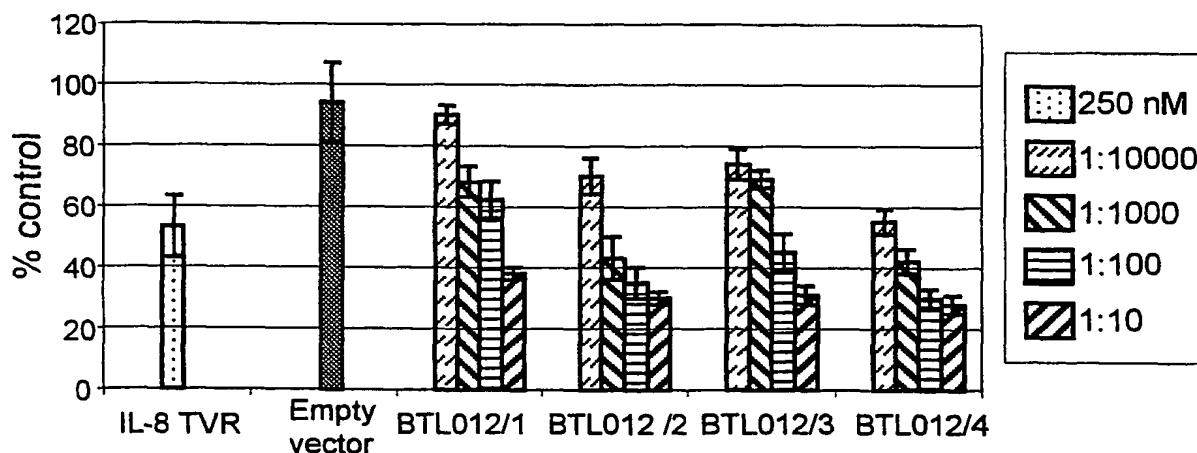


Fig._3

10/019065

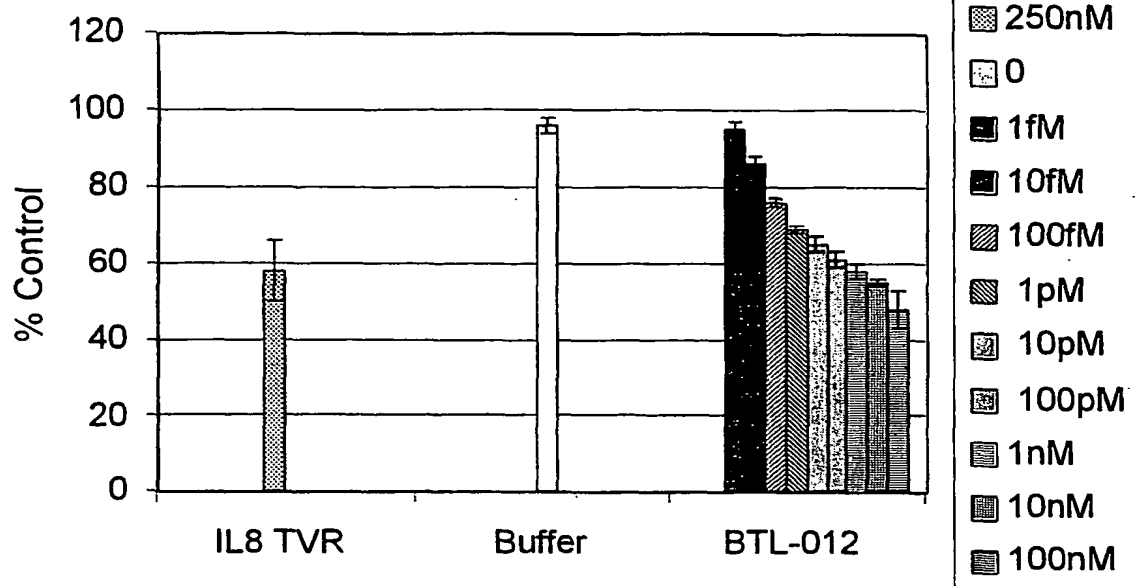


Fig._4

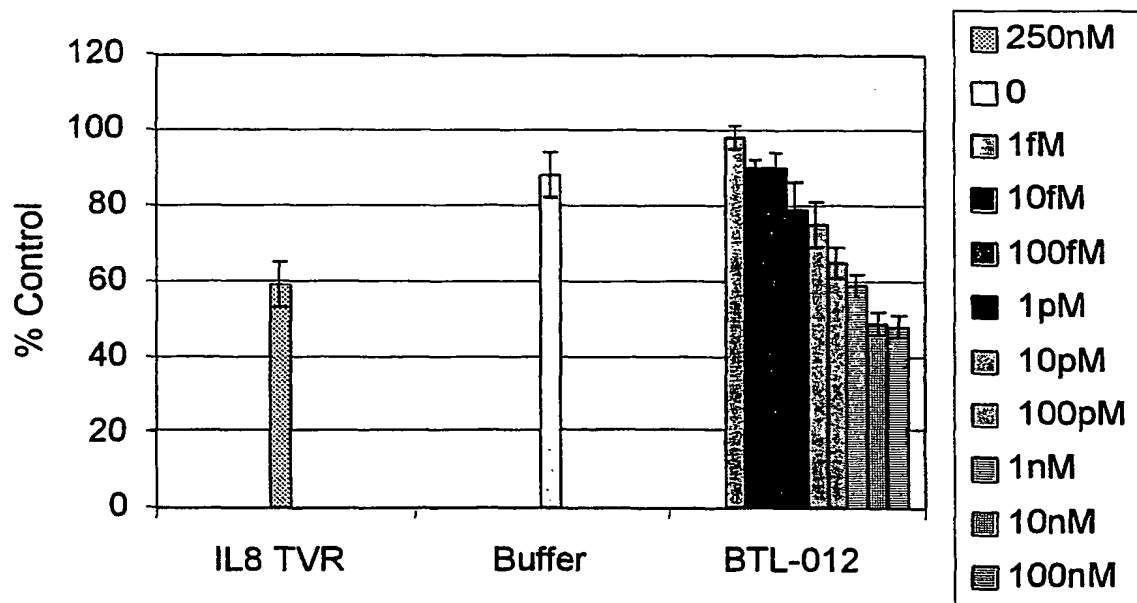


Fig._5